

64616 to 64646—Continued.

64631. *LOLIUM PERENNE* L. Poaceae.  
Perennial rye grass.

Received as *Lolium unicolom*, which is now referred to *L. perenne*.

64632. *LOLIUM RIGIDUM* Gaud. Poaceae.  
Grass.

An annual gray-green bushy grass with ascending stems 1 or 2 feet long. Native to southern and central Europe.

64633. *LOTUS HISPIDUS* Desf. Fabaceae.

A deeply rooted annual plant with usually prostrate stems, native to the Mediterranean countries.

64634. *MEDICAGO FALCATA* L. Fabaceae.  
Alfalfa.

64635. *MEDICAGO SATIVA* L. Fabaceae.  
Alfalfa.

64636. *MISCANTHUS SACCHARIFLORUS* (Maxim.) Hack. Poaceae. Grass.

A stout perennial grass with long flat leaves and terminal spreading panicles. Native to southeastern Siberia.

64637. *ONOBRYCHIS CAPUT-GALLI* (L.) Lam. Fabaceae.

An annual or biennial prostrate or ascending plant with stems up to 3 feet in length. Native to dry situations in the Mediterranean region.

64638. *ORNITHOPUS PINNATUS* (Mill.) Druce (*O. cbracteatus* Brot.). Fabaceae.

An attractive annual leguminous plant about a foot and a half high, with spreading or prostrate stems. Native to the Mediterranean region.

64639. *PHASEOLUS VULGARIS* L. Fabaceae.  
Common bean.

Locally grown beans.

64640. *PISUM ELATIUS* Bieb. Fabaceae.

A hardy annual, about 5 feet high, with leaves composed of one to three pairs of narrow leaflets and purple flowers. Native to woods and thickets in the alpine regions of Europe.

For previous introduction, see S. P. I. No. 58707.

64641. *SOJA MAX* (L.) Piper (*Glycine hispida* Maxim.). Fabaceae. Soy bean.

64642. *TRICHOLAENA ROSEA* Nees. Poaceae.  
Natal grass.

Received as *Tricholaena grandiflora*, which is now referred to *T. rosea*.

64643 to 64645. *TRIFOLIUM* spp. Fabaceae.

64643. *TRIFOLIUM MARITIMUM* Huds.  
Clover.

An annual erect or decumbent branching clover from Asia Minor, where it grows in fields and along the sea coasts. The flowers are white or pale flesh color.

For previous introduction, see S. P. I. No. 59370.

64644. *TRIFOLIUM PRATENSE* L.  
Red clover.

Received as *Trifolium nivale*, which is now referred to *T. pratense*. Locally grown seeds.

64616 to 64646—Continued.

64645. *TRIFOLIUM STELLATUM* L.

An annual upright clover, up to a foot high, native to the Mediterranean region.

64646. *TRIGONELLA CAERULEA* (L.) Seringe. Fabaceae.

An annual upright plant, usually about a foot high and mostly unbranched, with bright-blue flowers having the same odor as the fenugreek (*Trigonella foenum-graecum*). Native to the Mediterranean region.

64647. *GLADIOLUS* sp. Iridaceae.

From Old Umtali, Rhodesia, Africa. Seeds presented by E. H. Greeley. Received September 4, 1925.

A native species of possible value for plant breeders.

64648. *PRUNUS ARMENIACA* L. Amygdalaceae.  
Mikado apricot.

From Jamaica Plain, Mass. Bud sticks presented by E. H. Wilson, Arnold Arboretum. Received September 14, 1925.

A Japanese apricot under the name of "Mikado," a form of the common apricot (*Prunus armeniaca*), has been grown in the arboretum for several years, where it makes a small tree with erect branches and, flowering freely every spring, has proved here one of the handsomest and most satisfactory plants of its class. (Wilson.)

64649. *PENTZIA INCANA* (Thunb.) Kuntze (*P. virgata* Less.). Asteraceae.

From Middleburg, Cape Province, Union of South Africa. Seeds presented by the principal, Grootfontein School of Agriculture. Received September 10, 1925.

A low-growing, spreading bush which layers naturally when the tips of its branches arch over and touch the ground. In the eastern province of Cape Colony, where the rains occur in summer but where long, severe droughts are frequent, this is one of the most valuable of all the karoo plants for fodder purposes. It is especially good for sheep and goats, which eat it down almost to the ground. (David Fairchild.)

64650. *VITIS VINIFERA* L. Vitaceae.  
Grape.

From Bay Saint Louis, Miss. Cuttings presented by George E. Murrell, horticulturist, Southern Railway. Received July 6, 1925.

From the Ranseear farm, about 1½ miles from Bay Saint Louis; owned by Mr. Hoffman. This grape was planted by R. R. Ware, who formerly owned the farm, and, according to George C. Husmann, Bureau of Plant Industry, it closely resembles the Listan variety. (Murrell.)

64651 and 64652. *BOUGAINVILLEA* sp. Nyctaginaceae.

From Port of Spain, Trinidad, British West Indies. Presented by W. G. Freeman, director of agriculture. Received July 11, 1925.

A pink variety originally brought from Ecuador. (Freeman.)